

Amendments to the Specification:

Please amend the following paragraphs beginning at page 2:

A1 [0002] The present invention relates to a liquid crystal display device (LCD), and in particular, to a method for fabricating an LCD having photoalignment layers on the inner surfaces of two substrates that bond those substrates together using light radiation.

A2 [0003] Because of their size, weight, low power, and high image quality, LCDs are replacing cathode ray tubes (CRT) in many applications. In general, an LCD comprises a first substrate, a second substrate, and a liquid crystal between those substrates. There are many types of liquid crystals, including nematic, smectic, and cholesteric liquid crystals.

Please amend the following paragraph beginning at page 5:

A3 [0016] Referring now to Fig. 2B, ball spacers 27 are then dispersed over the first oriented film ~~24a~~ 26a of the first substrate 21. Additionally, adhesive spacers 28 are evenly dispersed over the first substrate 21.

Please amend the following paragraph beginning at page 9:

A4 [0041] Eventually, a smectic LCD is completed by interposing a smectic liquid crystal 39 between the bonded first substrate 31 and second substrate 32, as shown in Fig. 3D.

Please amend the following paragraphs beginning at page 10 and continuing to page

11:

[0049] Ball spacers 47 are then evenly dispersed on the first oriented film 41 46A.

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Additionally, photo cross-linkable adhesive spacers 48 are also evenly dispersed on the first oriented film 41 46A. The ball spacers maintain a predetermined spacing between the first substrate 41 and the second substrate 43 42, while the adhesive spacers 48 bond the first substrate 41 and the second substrate 43 42 together, as well as absorbing external shocks.